

LoRa Easy actuator transmitter

2 inputs - 4 outputs

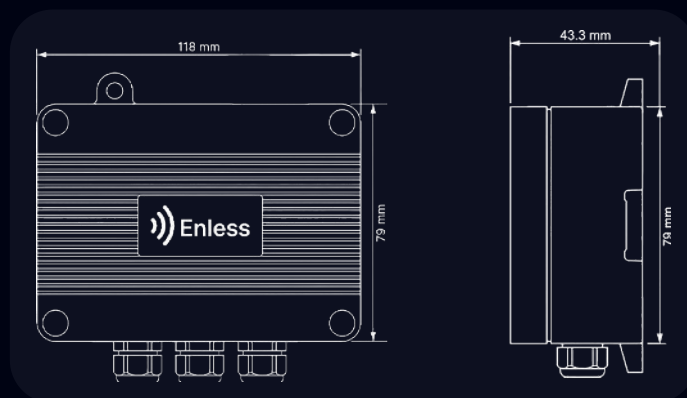
TX IO 600-040



Description

Designed for relay switching, this LoRa Easy actuator transmitter allows for monitoring the status of inputs (2 inputs) and controlling relays (4 outputs). The actuator transmitter can receive commands from the BMS via our LoRa Easy receivers to control its relays. It can also locally control its outputs based on its input values.

Dimensions



Radio

Supported protocol	LoRa Easy (proprietary Enless protocol)
Radio antenna	1/4 wave antenna provided To be connected to the SMA connector
Frequency	EU868 (868 MHz)
Identifiers	LoRa ID
Transmission power	25mW (14 dBm)

Features

Enclosure protection rating	IP60
Mounting	DIN Rail clip (DIN RAIL accessory 1000-005) Wall mounting
Operating temperature	-20 / +55°C
Power supply	7.5 - 24V DC (typ. 12V 1A)
Antenna connector	SMA
Configuration	From the receiver server

Measurements

Interface	2 inputs - 4 outputs
Inputs	2 inputs Dry contact
Outputs	4 outputs Relays (48V - 500mA)

Certifications

